

C1 sub D'  
cont'd  
(c) electrostaticly charging the flow channel layer assembly of the contoured film layer and the second layer with an electret charge to form a charged filtration media array.

34.33 (ONCE AMENDED) The method of forming a filtration media array of claim 32 further comprising layering multiple charged filtration media arrays formed by steps (a) - (c) so as to create a filtration media array having multiple flow channel layers.

sub D<sup>3</sup>  
C2  
36.35 (ONCE AMENDED) A method of forming a filtration media array comprising the steps of:

- (a) forming a contoured polymeric film layer;
- (b) joining the contoured film layer to a second layer at least one face of the contoured film layer so as to stabilize the contoured film layer and form a series of adjacent flow channels and form a flow channel layer assembly;
- (c) layering the flow channel layer assembly so as to create a filtration media array having multiple flow channel layers forming fluid pathways through the filtration media array; and
- (d) slicing the filtration media array with a hot wire so as to fuse the adjacent layers forming the filtration media array.

A version marked up to show changes made to the claims relative to the previous version of the claims is attached.